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Patent Application

Inventor(s):

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Examiner:

Title:

ARCHITECTURE, SYSTEM AND METHOD FOR OPERATING ON ENCRYPTED

AND/OR HIDDEN INFORMATION

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U.S. Patent Documents

Examiner	Ī					Sub-	Filing
Initial	No.	Patent No.	Date	Patentee	Class	class	Date
TBT	Α	6,507,904	01/14/03	Ellison	712	229	03/31/00
	В	5,463,535	10/08/02	Drews	713	176	10/05/98
	С	6,415,379	07/02/02	Keppel et al.	712	209	10/13/99
	D	6,408,376	06/18/02	Ganapathy et al.	712	36	08/30/00
	Ε	6,401,208	06/04/02	Davis et al.	713	193	07/17/98
	F	6,327,660	12/04/01	Patel	713	193	09/18/98
	G	6,363,486	03/26/02	Knapton, III	713	200	06/05/98
	Н	6,249,782	06/19/01	Wildgrube et al.	713	200	01/05/98
	ī	6,199,152	03/06/01	Kelly et al.	711	207	08/22/96
	J	6,175,896	01/16/01	Bui	711	118	10/06/97
	К	6,038,320	03/14/00	Miller	380	44	10/11/96
	L	6,031,992	02/29/00	Cmelik et al.	395	705	07/05/96
\/	М	6,011,908	01/04/00	Wing et al.	395	182.17	12/23/96
-V	N	5,034,980	07/23/91	Kubota	380	4	06/21/90

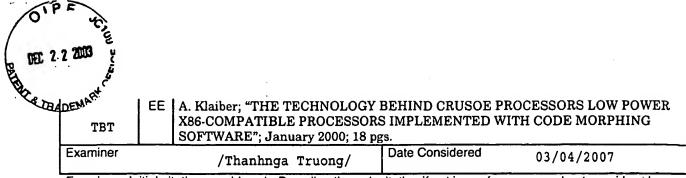
Foreign Patent or Published Foreign Patent Application

Examiner		Document	Publication	Country or		Sub-	Trans	lation
Initial	No.	No.	Date	Patent Office	Class	class	Yes	No
	0							



Other Documents

TRADEMBL		Other Documents		
Examiner				
Initial	No. Author, Title, Date, Place (e.g. Journal) of Publication			
TBT	Р	M. Fordahl; "TRANSMETA UNVEILS LONG-AWAITED NEXT-GENERATION PRO-		
181	1	CESSOR"; 10/14/03;		
	├ _	http://biz.yahoo.com/ap/031014/na_fin_com_us_transmeta_new_chip_2.html; 2 pgs.		
	Q	Microsoft; "NEXT-GENERATION SECURE COMPUTING BASE, THE ROAD TO		
	ļ	SECURITY"; 09/08/03; http://www.microsoft.com/resources/ngscb/default.mspx; 2 pgs.		
	R	Microsoft; "THE NEXT-GENERATION SECURE COMPUTING BASE: AN		
		OVERVIEW"; April 2003; http://		
	ļ <u>. </u>	www.microsoft.com/resources/NGSCB overview.mspx; 2 pgs.		
1	S	Microsoft; "NEXT-GENERATION SECURE COMPUTING BASE, PRODUCT		
		INFORMATION"; 09/08/03; http://		
<u></u>		www.microsoft.com/resources/ngscb/productInfo.mspx; 2 pgs.		
	T	Microsoft; "THE NEXT-GENERATION SECURE COMPUTING BASE: FOUR KEY		
		FEATURES"; June 2003; http://		
	<u> </u>	www.microsoft.com/resources/ngscb/four features.mspx; 3 pgs.		
	U	Microsoft; "NEXT-GENERATION SECURE COMPUTING BASE- TECHNICAL		
		FAQ"; July 2003; http://		
	<u> </u>	www.microsoft.com/technet/security/news/NGSCB.asp?frame=true; 9 pgs.		
	٧	Microsoft; "Press Pass Information for Journalists; Q & A: MICROSOFT SEEKS		
		INDUSTRY-WIDE COLLABORATION FOR "PALLADIUM" INITIATIVE"; 01/25/03;		
		http://www.microsoft.com/presspass/features/2002/jul02/07-01palladium.asp; 4 pgs.		
	W	Microsoft; "Press Pass Information for Journalists; THE JOURNEY TO		
	1	TRUSTWORTHY COMPUTING: MICROSOFT EXECS REPORT FIRST-YEAR		
	1	PROGRESS"; 01/15/03; http://www.microsoft.com/presspass/features/2003/jan03/01-		
		15twcanniversary.asp; 7 pgs.		
	X	Microsoft; "Press Pass Information for Journalists; Q & A: DELIVERING ON		
!	l	SECURE COMPUTING"; 04/14/03;		
	<u> </u>	http://www.microsoft.com/presspass/features/2003/apr03/04-14rsanash.asp; 6 pgs.		
	Υ	Microsoft; "Press Pass Information for Journalists; AT WINHEC, MICROSOFT		
		DISCUSSES DETAILS OF NEXT GENERATION SECURE COMPUTING BASE";		
		05/07/03; http://www.microsoft.com/presspass/features/2003/may03/05-07NGSCB.asp;		
	 	4 pgs.		
	Z	Transmeta; "CRUSOE-THE TECHNOLOGY-THE ARCHITECURE-CODE"		
1 1		MORPHING SOFTWARE"; 03/14/03;		
	 	http://www.transmeta.com/technology/architecture/code_morphing.html; 3pgs.		
1 1	AA	Transmeta; "CRUSOE-THE TECHNOLOGY-THE ARCHITECURE-LONGRUN		
		POWER MANAGEMENT TECHNOLOGY"; 03/14/03;		
		http://www.transmeta.com/technology/architecure/longrun.html; 3pgs.		
	ВВ	Microsoft; "HARDWARE PLATFORM FOR THE NEXT-GENERATION SECURE		
	 	COMPUTING BASE"; 2003 Microsoft Corp.; 10 pgs.		
	CC			
	-	AUTHENTICATION"; 2003 Microsoft Corp. 16 pgs.		
I W	DD	Microsoft; "SECURITY MODEL FOR THE NEXT-GENERATION SECURE		
	<u> </u>	COMPUTING BASE"; 2003 Microsoft Corp.13 pgs.		



Examiner: Initial citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.